

# System and method for radio multiple channel data communication and image data transmission system

Publication number: CN1336753

Publication date: 2002-02-20

Inventor: HYON-JONG CHA (KR)

Applicant: KEMO NETWORK CORP (KR)

Classification:




- international: H04N7/08; H04B7/26; H04L29/06; H04N7/081;  
H04N7/24; H04Q7/36; H04Q7/38; H04N7/08;  
H04B7/26; H04L29/06; H04N7/081; H04N7/24;  
H04Q7/36; H04Q7/38; (IPC1-7): H04M11/06;  
H04M11/00

- European: H04L29/06; H04N7/24T6

Application number: CN20011023830 20010801

Priority number(s): KR20000044675 20000801

Also published as:

 E P1182830 (A2)  
 US 2002018452 (A1)  
 J P2002142252 (A)

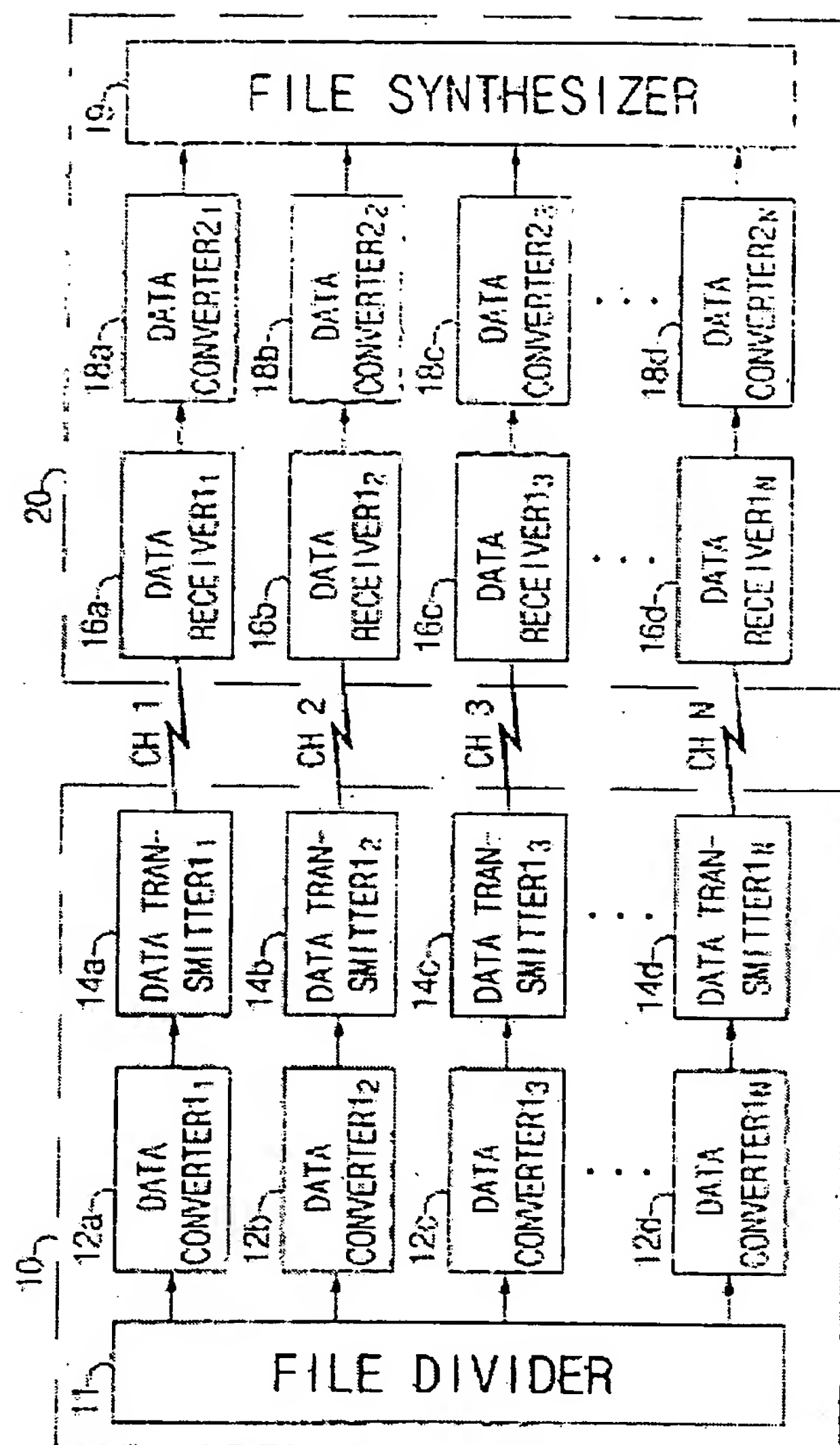
Report a data error here

Abstract not available for CN1336753

Abstract of corresponding document: EP1182830

A radio multi-channel data communicating system and method thereof and an image data transmitting system using the same which can be used as a real time image transmission system, are provided, in which an existing communication network is configured into a radio multi-channel communication network, data is divided and transmitted and then received and decoded, to thereby transmit and receive a large amount of data quickly.

FIG. 3



BEST AVAILABLE COPY

Data supplied from the esp@cenet database - Worldwide